

Rohde & Schwarz

EMI Measurement Test Report

Device Under Test <click here and enter dut description>
Operating Conditions <click here and enter temperature, humidity, etc.>
Operator Name <click here and enter your name>
Test Specification CISPR 14-1
Comment <click here and enter additional information>

Scan Settings (1 Range)

Frequencies			Receiver Settings			
Start	Stop	Step	Res BW	M-Time	Atten	Preamp
30 MHz	300 MHz	60 kHz	120 kHz (6dB)	10 ms	10 dB	Off

Final Measurement

Detectors: QP, AV
Peaks: 6

Meas Time: 1 s
Acc. Margin: 20 dB

Pre-measurement Graph



Final Measurement Results

Trace	Frequency (MHz)	Level (dBpW)	Limit (dBpW)	Delta Limit (dB)	Delta Ref (dB)	Comment
2 AV	31.98	35.41 *	35.07	0.34		
1 QP	32.52	42.41	45.09	-2.68		
1 QP	75.06	34.25	46.67	-12.42		
2 AV	75.12	28.68	36.67	-7.99		
1 QP	139.02	43.06	49.04	-5.98		
2 AV	139.74	37.18	39.06	-1.88		

* = limit exceeded